

Xiang Lin

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

296
citations

1040056

9
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

595
citing authors

#	ARTICLE	IF	CITATIONS
1	Chinese patients with hereditary spastic paraplegias (HSPs): a protocol for a hospital-based cohort study. <i>BMJ Open</i> , 2022, 12, e054011.	1.9	0
2	Generation and characterization of an induced pluripotent stem cell line (FJMUNi001-A) from a patient with Duchenne muscular dystrophy carrying c.4518A>A512A> variant in the DMD gene. <i>Stem Cell Research</i> , 2022, 60, 102718.	0.7	0
3	Novel Compound Missense and Intronic Splicing Mutation in ALDH18A1 Causes Autosomal Recessive Spastic Paraplegia. <i>Frontiers in Neurology</i> , 2021, 12, 627531.	2.4	1
4	Disruption of splicing-regulatory elements using CRISPR/Cas9 to rescue spinal muscular atrophy in human iPSCs and mice. <i>National Science Review</i> , 2020, 7, 92-101.	9.5	22
5	Novel CAPN1 mutations extend the phenotypic heterogeneity in combined spastic paraplegia and ataxia. <i>Annals of Clinical and Translational Neurology</i> , 2020, 7, 1862-1869.	3.7	11
6	Base editing-mediated splicing correction therapy for spinal muscular atrophy. <i>Cell Research</i> , 2020, 30, 548-550.	12.0	33
7	Selection of a high-level physician may help improve outcomes of nasopharyngeal carcinoma. <i>Radiotherapy and Oncology</i> , 2020, 147, 130-135.	0.6	2
8	Gedunin Degrades Aggregates of Mutant Huntingtin Protein and Intranuclear Inclusions via the Proteasomal Pathway in Neurons and Fibroblasts from Patients with Huntington's Disease. <i>Neuroscience Bulletin</i> , 2019, 35, 1024-1034.	2.9	9
9	Genetic and Clinical Profile of Chinese Patients with Autosomal Dominant Spastic Paraplegia. <i>Molecular Diagnosis and Therapy</i> , 2019, 23, 781-789.	3.8	24
10	Stop-gain mutations in UBAP1 cause pure autosomal-dominant spastic paraplegia. <i>Brain</i> , 2019, 142, 2238-2252.	7.6	26
11	Chinese patients with adrenoleukodystrophy and Zellweger spectrum disorder presenting with hereditary spastic paraplegia. <i>Parkinsonism and Related Disorders</i> , 2019, 65, 256-260.	2.2	9
12	Generation of an integration-free induced pluripotent stem cell line, FJMU001-A, from a hereditary spastic paraplegia patient carrying compound heterozygous p.P498L and p.R618W mutations in CAPN1 (SPG76). <i>Stem Cell Research</i> , 2019, 34, 101354.	0.7	7
13	Clinical spectrum and genetic landscape for hereditary spastic paraplegias in China. <i>Molecular Neurodegeneration</i> , 2018, 13, 36.	10.8	66
14	Application of urine cells in drug intervention for spinal muscular atrophy. <i>Experimental and Therapeutic Medicine</i> , 2017, 14, 1993-1998.	1.8	3
15	Modeling the differential phenotypes of spinal muscular atrophy with high-yield generation of motor neurons from human induced pluripotent stem cells. <i>Oncotarget</i> , 2017, 8, 42030-42042.	1.8	17
16	Modeling the phenotype of spinal muscular atrophy by the direct conversion of human fibroblasts to motor neurons. <i>Oncotarget</i> , 2017, 8, 10945-10953.	1.8	20
17	Growth Hormone Deficiency in a Dopa-Responsive Dystonia Patient With a Novel Mutation of Guanosine Triphosphate Cyclohydrolase 1 Gene. <i>Journal of Child Neurology</i> , 2015, 30, 796-799.	1.4	4
18	Variations of IGHMBP2 Gene Was Not the Major Cause of Han Chinese Patients With Non-5q-Spinal Muscular Atrophies. <i>Journal of Child Neurology</i> , 2014, 29, NP35-NP39.	1.4	4

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19	Will weight loss cause significant dosimetric changes of target volumes and organs at risk in nasopharyngeal carcinoma treated with intensity-modulated radiation therapy?. Medical Dosimetry, 2014, 39, 34-37.	0.9	33
20	Noninvasive urine-derived cell lines derived from neurological genetic patients. NeuroReport, 2013, 24, 161-166.	1.2	5